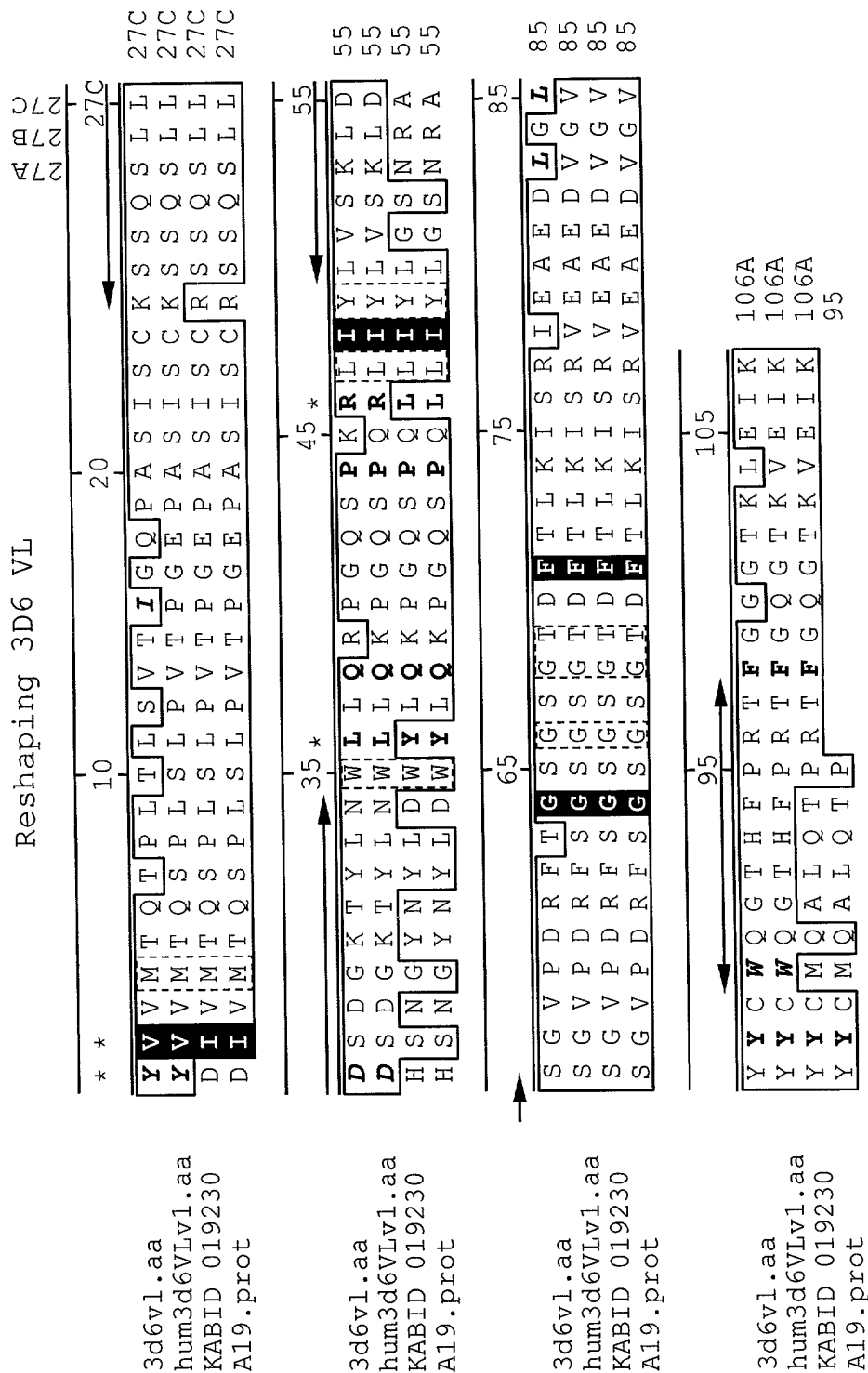


FIG. 1



'Decoration #1': Box residues that match hum3D6VLv1.aa exactly. Residue numbering cf Kabat
 3d6vl.aa - Donor murine sequence hum3d6VLv1.aa - humanized 3d6
 KABID 019230 - human acceptor framework A19.prot - human germline VH

FIG. 2

Reshaping 3D6 VH

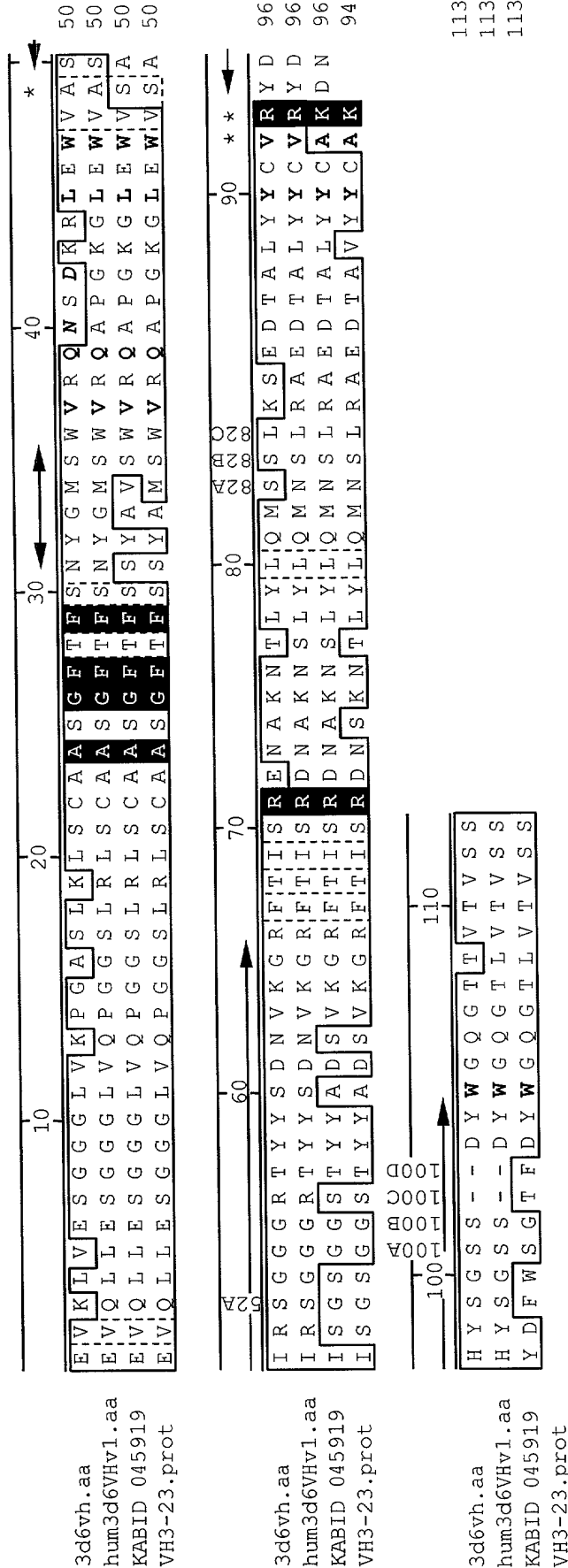


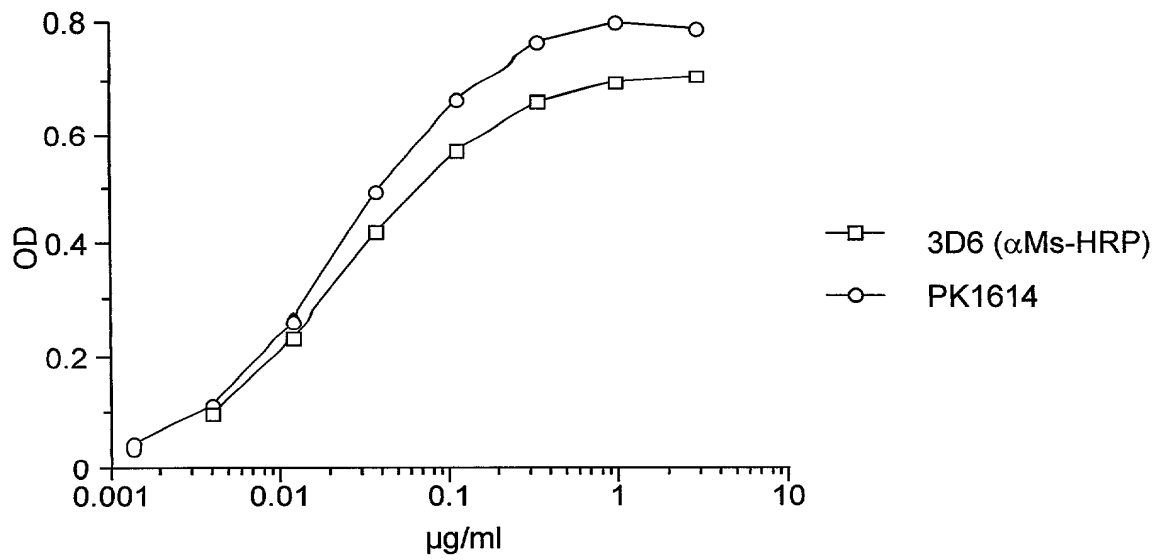
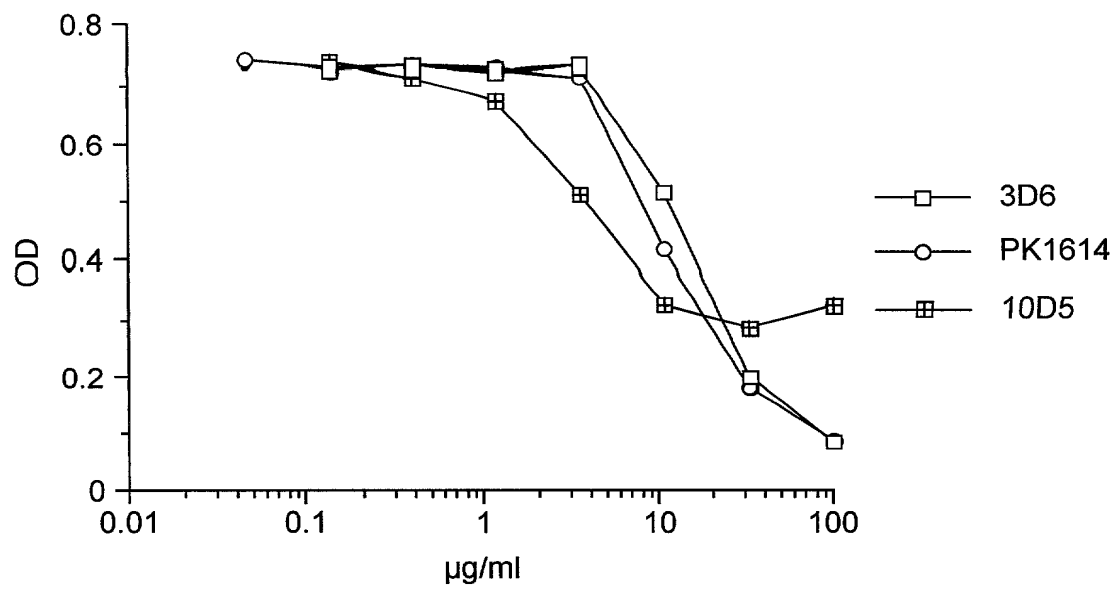
FIG. 3AA β 42 ELISA**FIG. 3B**A β 42 ELISA
competition of 3D6-B

FIG. 4

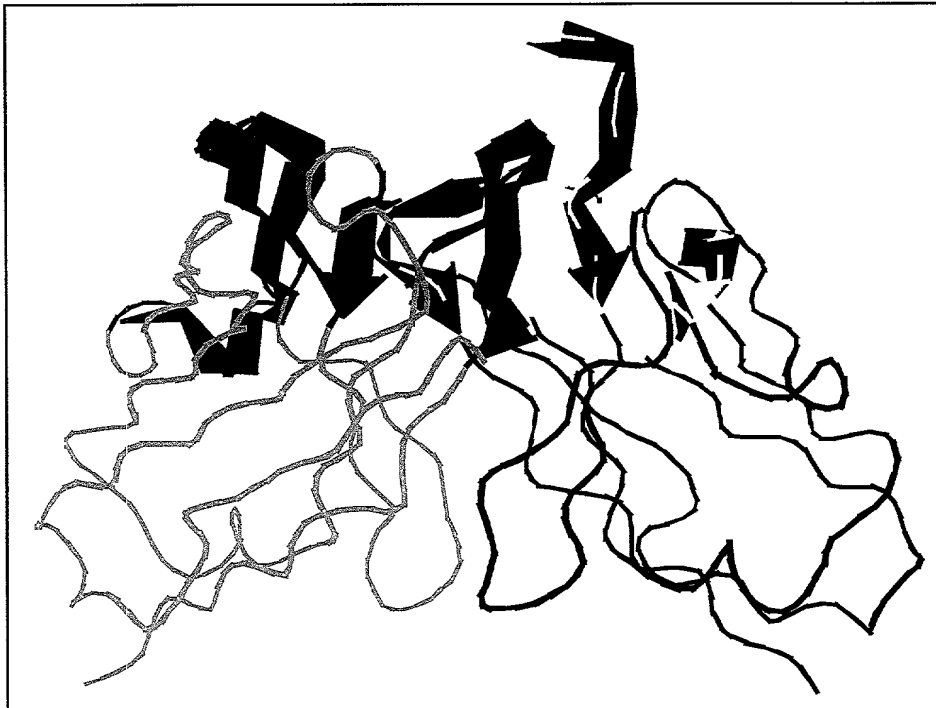


FIG. 5A

MF121400 Agg. ABeta ELISA

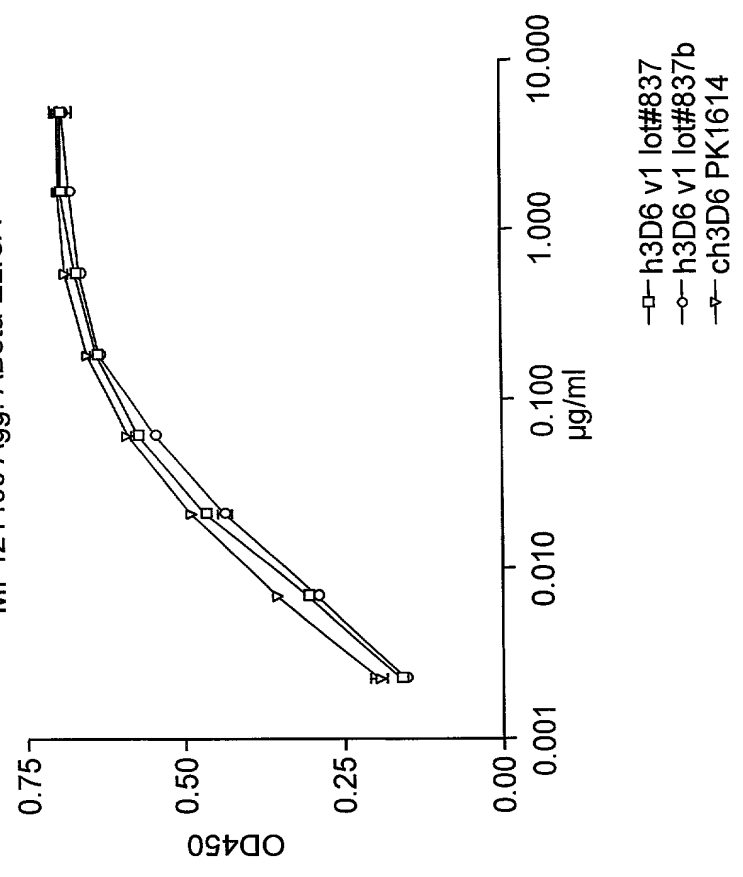


FIG. 5B

MF011101 Agg. ABeta ELISA

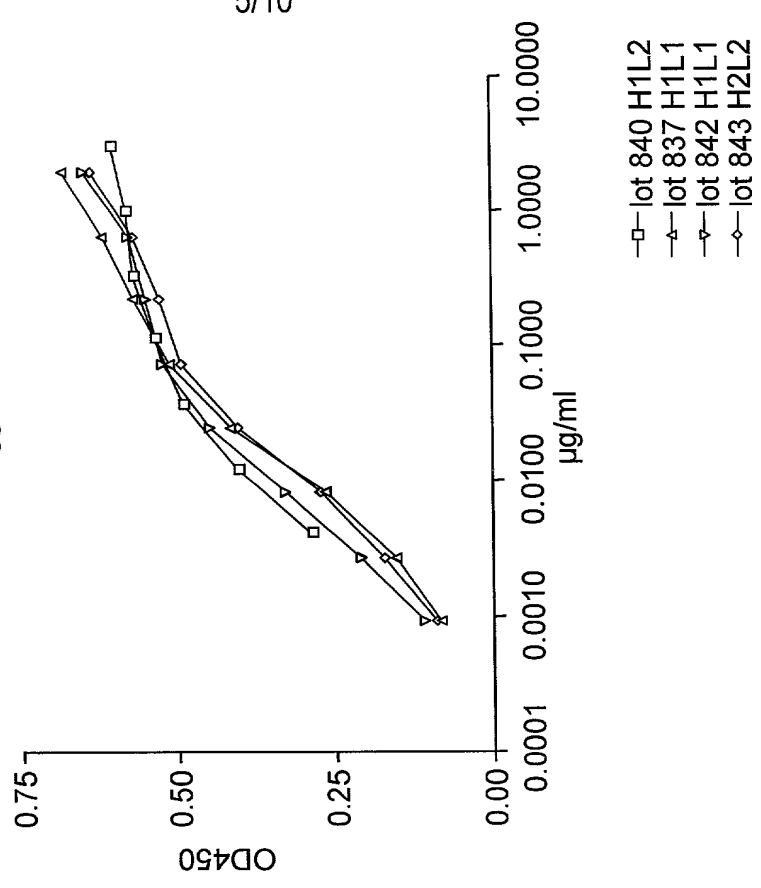
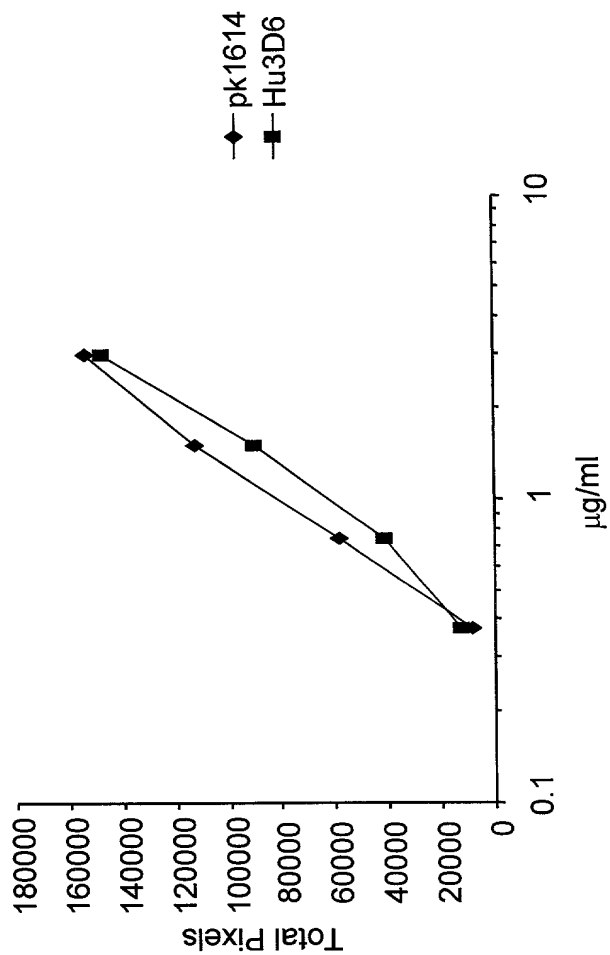


FIG. 6

Staining of PDAPP brain sections with humanized 3D6

MAb Titrations on PD-APP Brain Sections
Channels 70-256



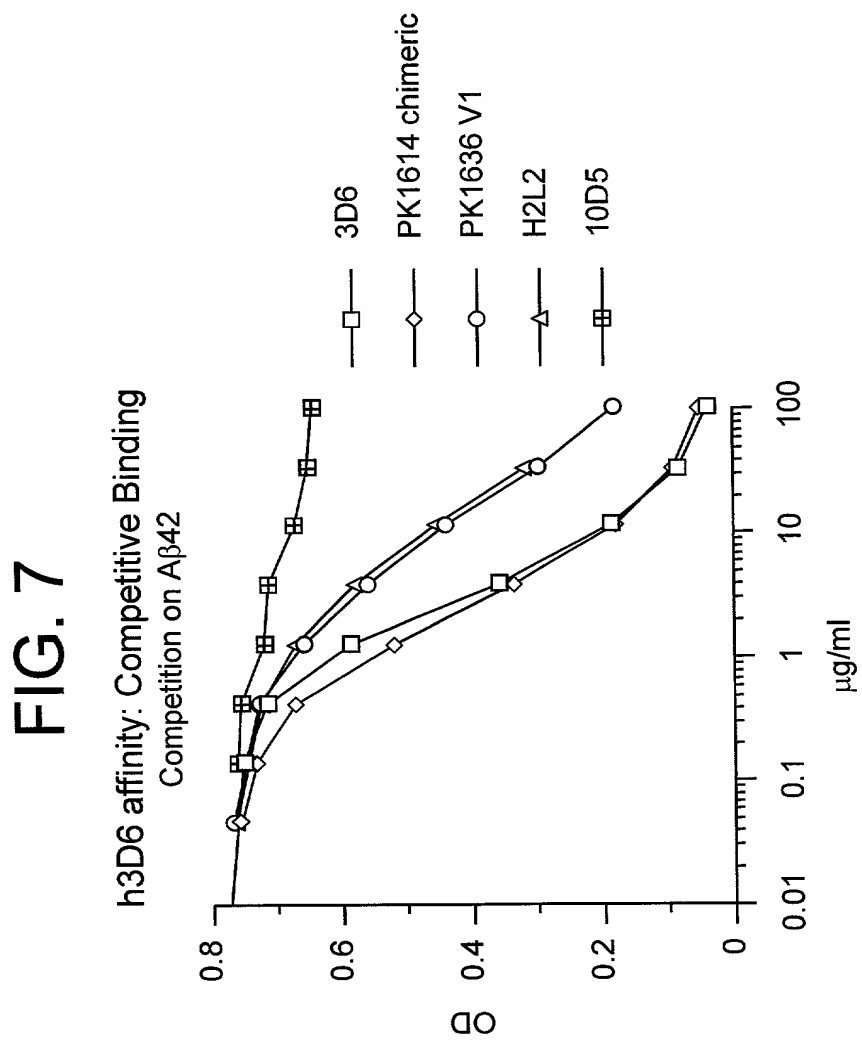
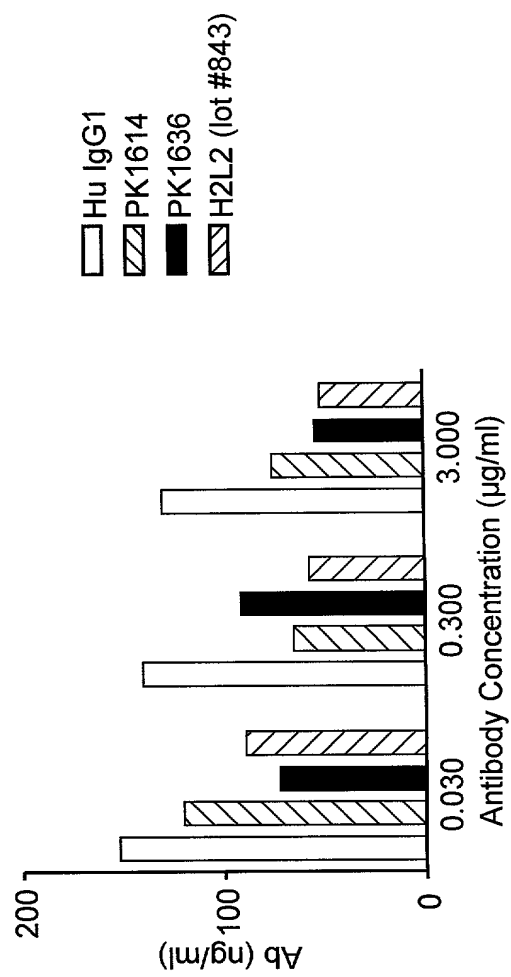


FIG. 8

Ex-vivo assay: Stimulation of microglial
phagocytosis by h3D6
Ex vivo PDAPP
266/3D6-B



9
F/G.

[illegible]

FIG. 10

10D5vh.pro	M D - R L T S S F L L L I V P A Y V L S Q A T L K E S G P G	10	20	30
3D6vh.PRO	M N F G L S L I F L V L V L K G - V Q C E V K L V E S G G G			
10D5vh.pro	I L Q S S Q T L S L T C S F S G F S L S T S G M G V S W I R	40	50	60
3D6vh.PRO	L V K P G A S L K L S C A A S G F T F S N Y G M - - S W V R			
10D5vh.pro	Q P S G K G L E W L A H I Y W D D D K R Y - N P S L K S R L	70	80	90
3D6vh.PRO	Q N S D K R L E W V A S I R S G G G R T Y Y S D N V K G R F			
10D5vh.pro	T I S K D T S R K Q V F L K I T S V D P A D T A T Y Y C V R	100	110	120
3D6vh.PRO	T I S R E N A K N T L Y L Q M S S L K S E D T A L Y Y C V R			
10D5vh.pro	R P I T P V L V D A M D Y W G Q G T S V T V S S	130	140	142
3D6vh.PRO	- - - Y D H Y S G S S D Y W G Q G T T V T V S S			138